First Hit

Previous Doc

Next Doc

Go to Doc#

Print

L17: Entry 12 of 13

File: DWPI

Mar 16, 1995

DERWENT-ACC-NO: 1995-116223

DERWENT-WEEK: 199516

COPYRIGHT 2004 DERWENT INFORMATION LTD

TITLE: Hair growth promoting and loss preventing lotion also used as homeopathic compsn. or herbal tea - comprises extract of plant components, e.g. apple, sandalwood, coriander, pimento, radish, beetroot, etc., in ag. alcohol

Generate Collection

PATENT-ASSIGNEE:

ASSIGNEE

CODE

AHMAD K

TAMHA

PRIORITY-DATA: 1993DE-4330597 (September 9, 1993)

Search Selected

Search ALL

Clear

PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES

MAIN-IPC

DE 4330597 A1

March 16, 1995

003

A61K007/06

APPLICATION-DATA:

PUB-NO

APPL-DATE

APPL-NO

DESCRIPTOR

DE 4330597A1

September 9, 1993

1993DE-4330597

DE 4330597A1

DE 4234616

Add to

DE 4330597A1

DE 4312109

Add to

INT-CL (IPC): A61 K $\frac{7}{06}$

ABSTRACTED-PUB-NO: DE 4330597A

BASIC-ABSTRACT:

The lotion comprises a mixt. (I) of the following components in 1000-1800 ml 35-90% alcohol: 5-80g apple (opt. peeled), up to 20g dried apple pieces (opt. peeled), up to 2g apple core (pref. of the Red Delicious variety) and up to 2g apple juice; 0.01-20g sandalwood and/or sandalwood bark; 0.01-8g coriander; 0.01-3g pimento; 0.01-6g icicle radish seeds; 0.01-5g red beetroot seeds (pref. of Crimson Globe variety); 0.01-5g Nigella seeds; 0.01-5g chrysanthemum seeds; 0.01-6g mallow seeds or flowers (pref. of the Malva sylvestris variety); 2-80g maracuya fruit (opt. peeled), up to 10g dried maracuya fruit (opt. peeled), up to 5g maracuya seeds plus passion flower seeds, up to 40 ml maracuya juice and up to 4g maracuya shoots; 1-400 drops Thuja tincture; 0.001-4g Lukullus marigold seeds and/or plants; 1-900 drops of a mixt. of 15% Sepia gruneris and 85% of 50% alcohol; 0.01-5g rosemary leaves/shoots; 0.01-5g yarrow leaves/shoots; 0.01-6g St. John's wort; 0.01-4g peppermint leaves; 0.01-6g stinging nettle leaves; 0.01-5g fenugreek seeds; 0.01-4g yellow mustard grains; 0.01-4g kohlrabi seeds, pref. of the Delicate Blue variety;

0.01-4g rose flowers; 0.001-2g burdock roots; 0.01-3g juniper berries; 0.01-4g arnica flowers; 0.01-3g olives; 0.01-3g valerian roots or other valerian plant components; 0.1-70 ml grape juice, up to 4g grape seeds and up to 4g vine plants; 0.01-8g orange blossom and up to 4g orange peel; 0.01-3g peeled honeydew melon and/or honeydew melon seed cores; 0.01-3g coconut and/or up to 10 ml coconut juice; 0.1-10 ml peach juice, up to 5g peach blossom, up to 20g peach fruit (opt. peeled) and up to 20g dried peach fruit (opt. peeled); 0.1-150 ml kiwi juice, up to 4g kiwi seeds/cores, up to 80g kiwi fruit (opt. peeled) and up to 20g dried kiwi fruit (opt. peeled); 0.01-5g balm mint; 0.1-150 ml pomegranate juice, up to 4g pomegranate core, up to 8g pomegranate peel and up to 10% inner skin; 0.01-5g jojoba leaves and/or seeds and up to 2g jojoba blossom; 0.01-5g lentils (peeled) and/or lentil plants; 0.01-3g shelled sweet almond; 0.01-4g coffee seeds or up to 4q coffee; 0.01-5q mountain cranberry leaves; 0.01-5q maidenhair leaves; 0.01-30 ml 'Kalium Phosphoricum D2' (homeopathic agent); 0.01-30 ml 'Azadirachta indica D2' (homeopathic agent); 0.01-30 ml 'Jaborandi D1' (homeopathic agent); 0.01-30 ml pear juice, up to 80g pear <u>fruit</u> (opt. peeled), up to 30g dried pear fruit (opt. peeled) and up to 3g pear fruit cores; 0.01-3g papaya core and/or up to 30g fruit (fresh or dried, opt. peeled); and 0.01-1g elder leaves and up to 1g elder blossom.

A homeopathic auxiliary (II) and a tea (III), with uses as for (I), are also claimed.

ADVANTAGE - (I)-(III) cause regrowth of hair within 4-6 months and prevent hair loss within 2-5 weeks in most cases. They are highly effective, even in patients who have lost hair for a long period.

CHOSEN-DRAWING: Dwg.0/0

TITLE -TERMS: HAIR GROWTH PROMOTE LOSS PREVENT LOTION HOMEOPATHIC COMPOSITION HERB TEA COMPRISE EXTRACT PLANT COMPONENT APPLE SANDALWOOD CORIANDER PIMENTO RADISH BEETROOT AQUEOUS ALCOHOL

DERWENT-CLASS: D21

CPI-CODES: D08-B03;

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1995-052984

Previous Doc Go to Doc# Next Doc

Record Display Form

First Hit

Previous Doc

Next Doc

Go to Doc#

End of Result Set

Generate Collection Print

L17: Entry 13 of 13

File: DWPI

Jan 19, 1995

DERWENT-ACC-NO: 1995-052949

DERWENT-WEEK: 199508

COPYRIGHT 2004 DERWENT INFORMATION LTD

TITLE: Agent for stimulating growth and regeneration of hair - contains milk

thistle fruit extract which contains silymarin complex

INVENTOR: SCHREINER, E

PATENT-ASSIGNEE:

ASSIGNEE

CODE

SCHREINER E

SCHRI

PRIORITY-DATA: 1993DE-4323614 (July 12, 1993)

Search Selected Search ALL

Clear

PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES

MAIN-IPC

DE 4323614 A1

January 19, 1995

004

A61K007/06

APPLICATION-DATA:

PUB-NO

APPL-DATE

APPL-NO

DESCRIPTOR

DE 4323614A1

July 12, 1993

1993DE-4323614

INT-CL (IPC): A61 K 7/06

ABSTRACTED-PUB-NO: DE 4323614A

BASIC-ABSTRACT:

An agent for stimulating growth and regeneration of hair contains a silymarin complex-contg. milk thistle fruit extract.

The agent also contains stinging nettle root extract, phospholipids (esp. lecithins or cephalins of plant or animal origin).

The agent is used in homeopathic dilutions in water or aq. alcohol.

The milk thistle $\underline{\text{fruit}}$ and stinging nettle roots are extracted with boiling water separately, the stinging nettle root extract filtered and the milk thistle $\underline{\text{fruit}}$ extract centrifuged and then filtered and the 2 extracts combined and mixed with phospholipids before adding $\underline{\text{alcohol}}$ to give an aq. alcoholic standard soln..

USE - The agent can be used to stimulate hair growth and regenerate hair to and

reduce hair loss.

ADVANTAGE - The agent acts both in the effluvium stage as well as in the later stages of more advanced hair loss.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: AGENT STIMULATING GROWTH REGENERATE HAIR CONTAIN MILK THISTLE FRUIT EXTRACT CONTAIN SILYMARIN COMPLEX

DERWENT-CLASS: D21

CPI-CODES: D08-B03;

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1995-024181

Previous Doc Go to Doc# Next Doc